

FIG. 1

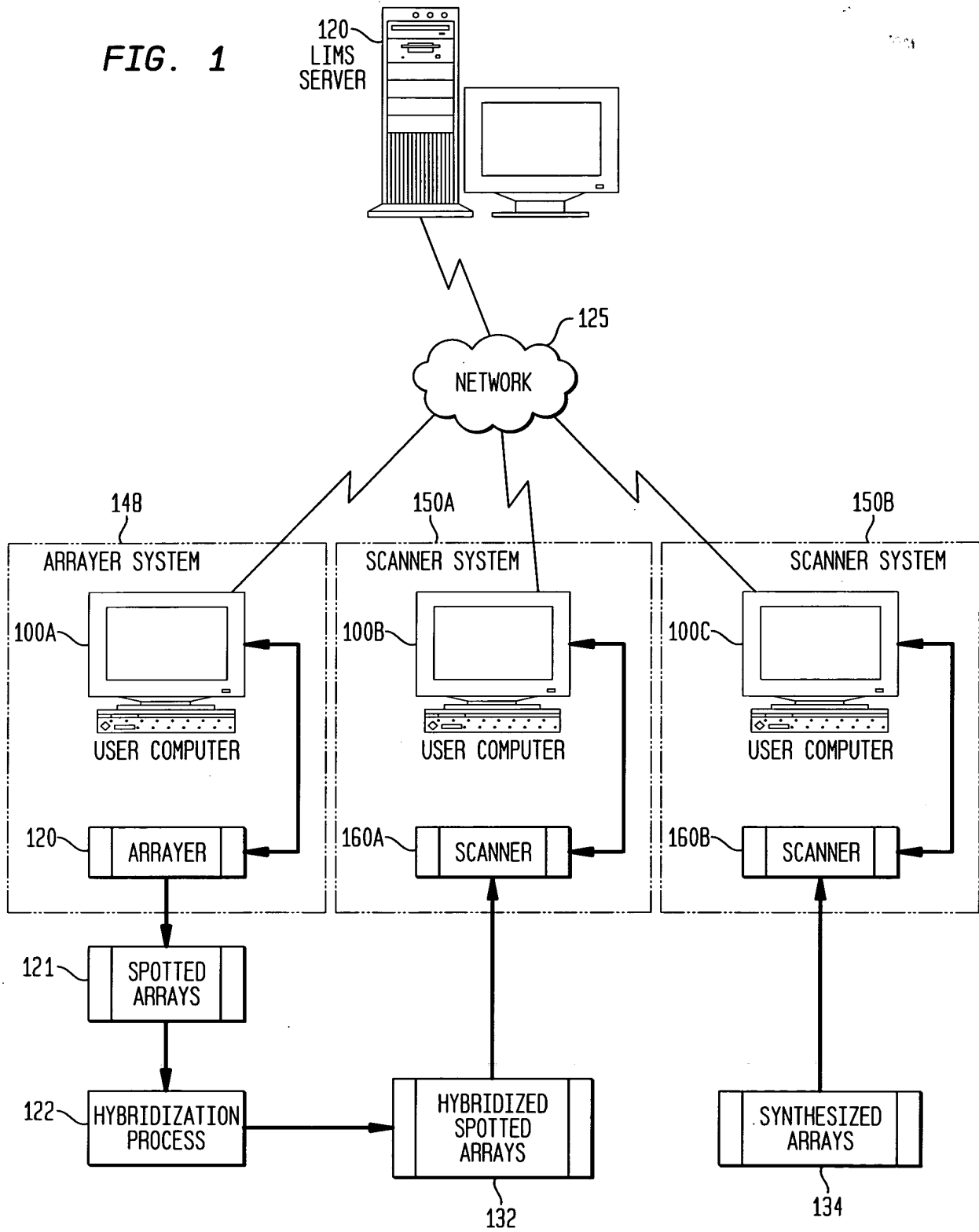


FIG. 2

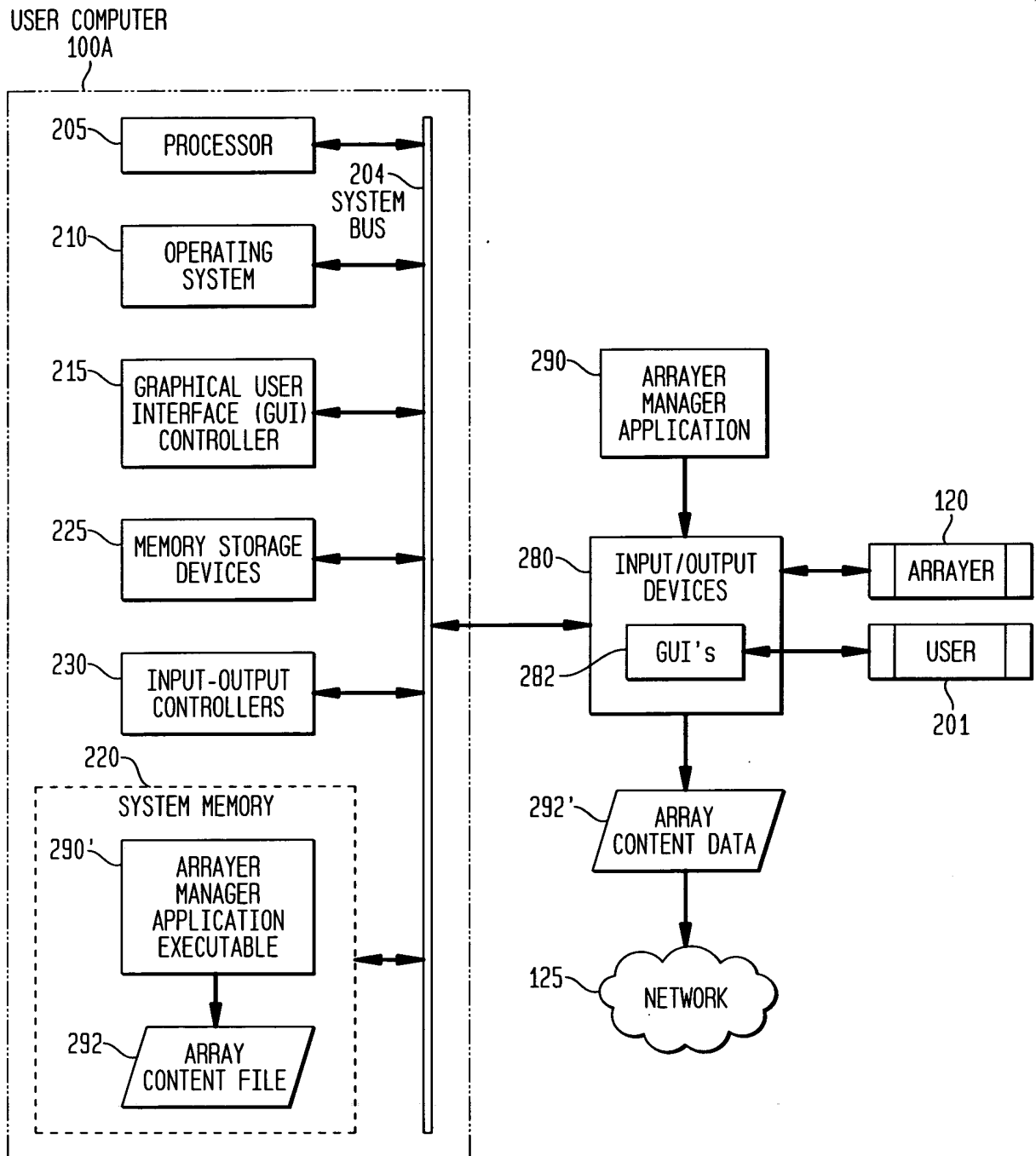


FIG. 3A

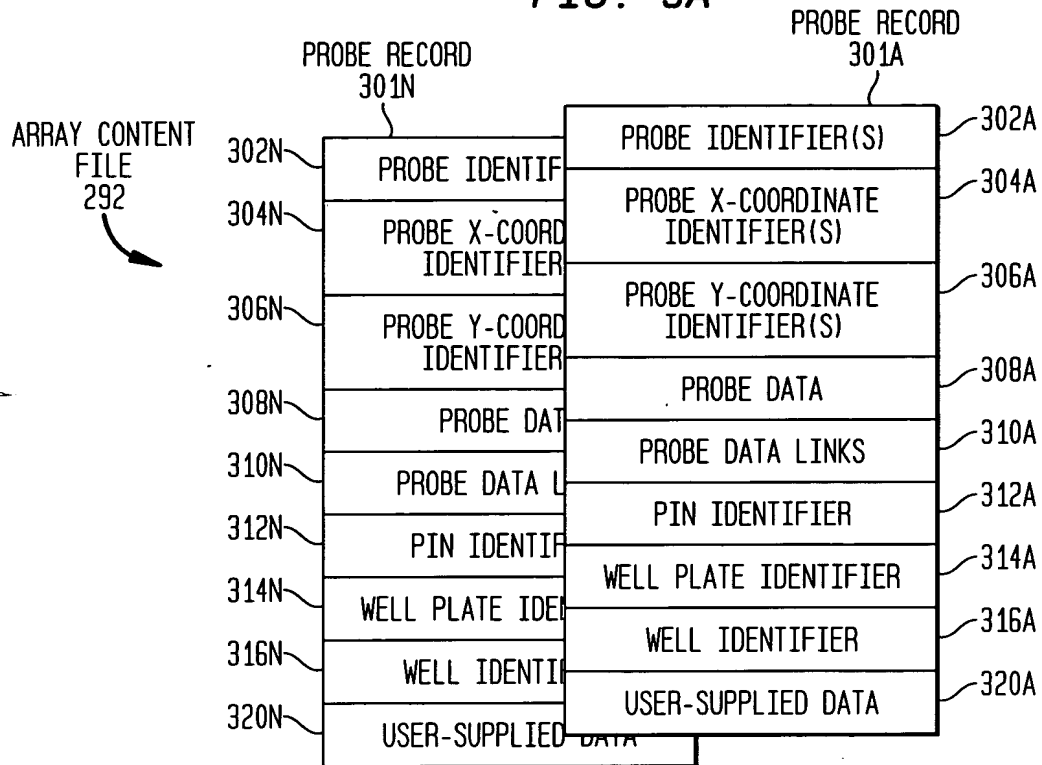


FIG. 3B

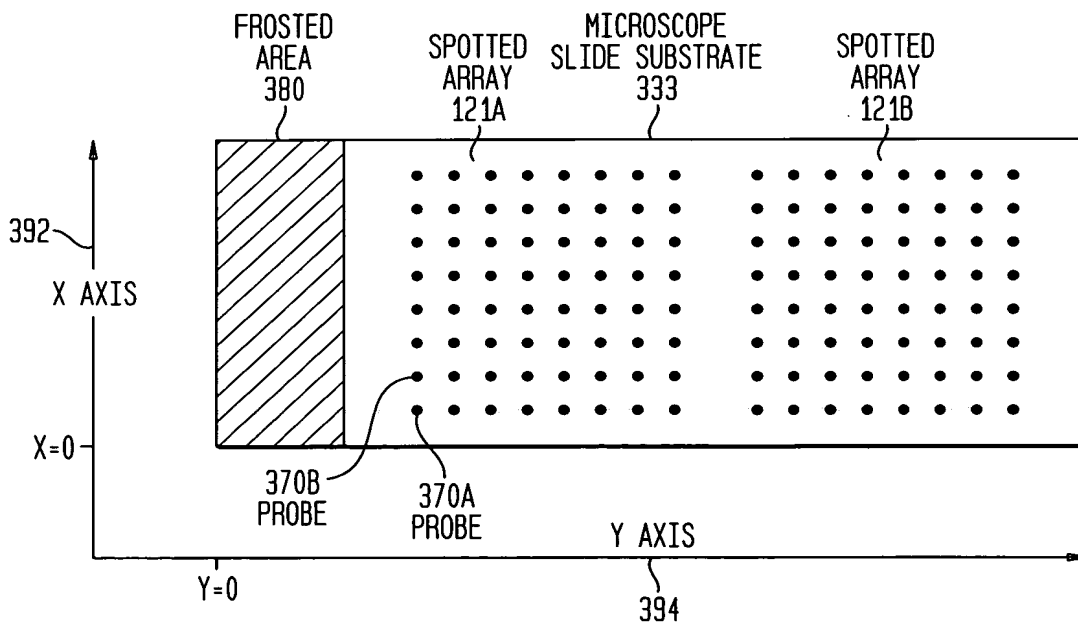
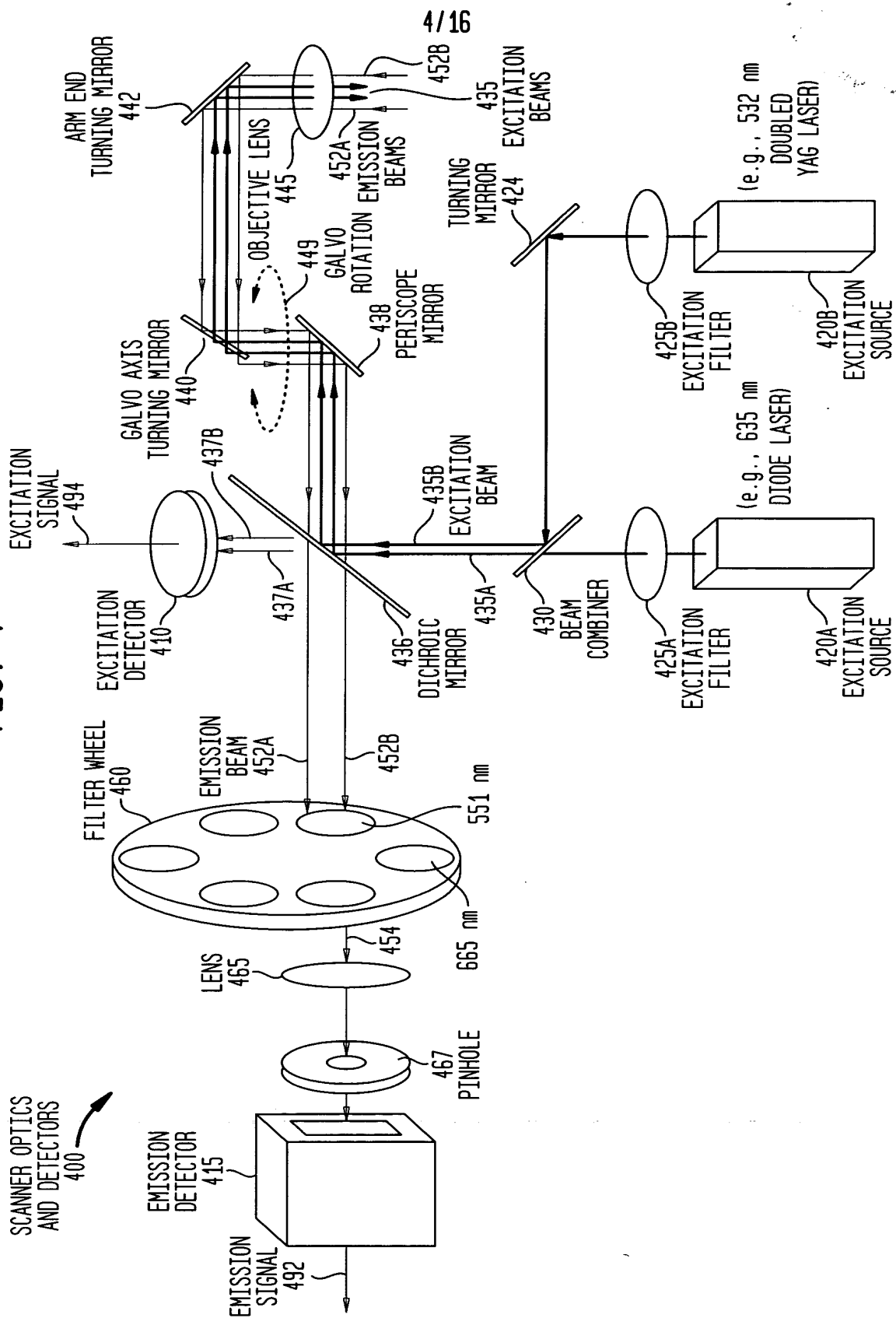


FIG. 4



5/16

FIG. 5A

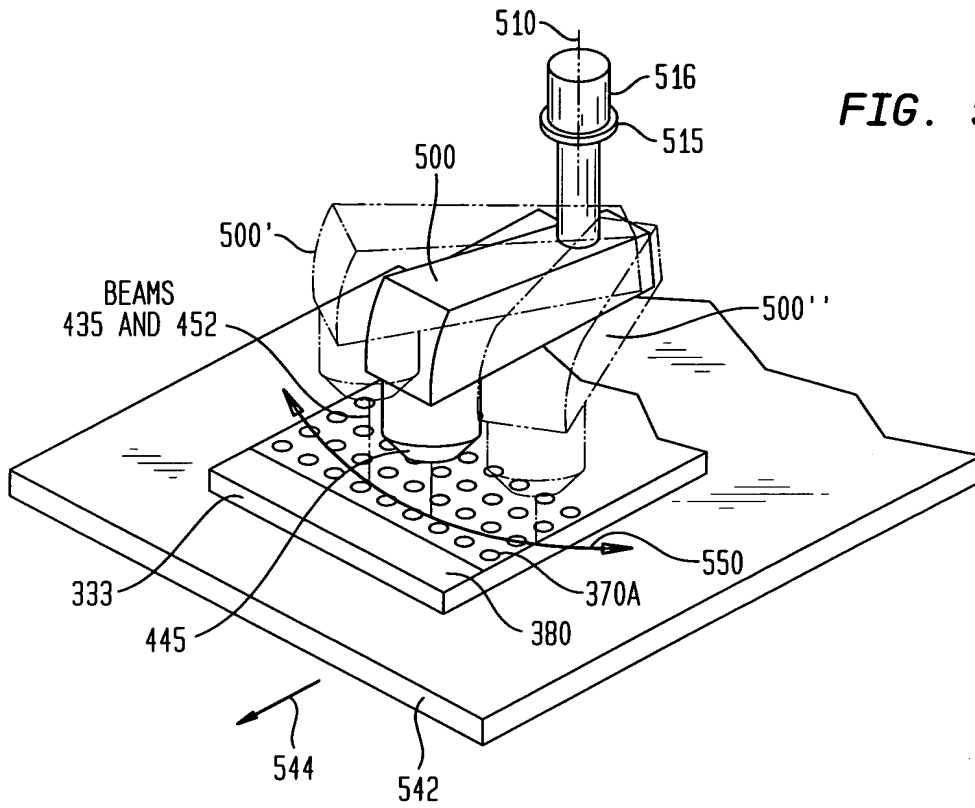


FIG. 5B

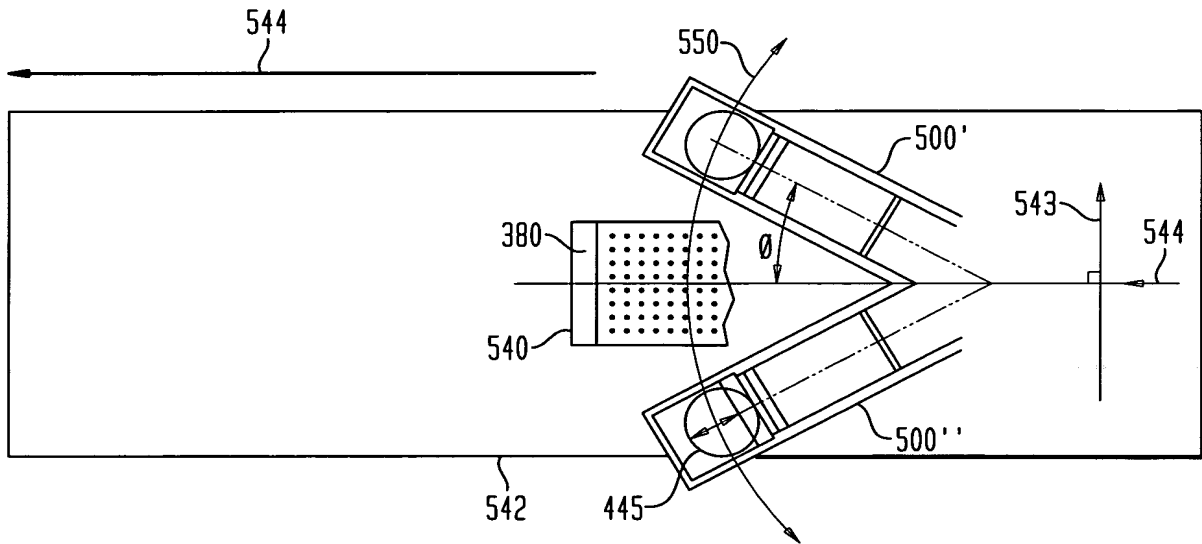


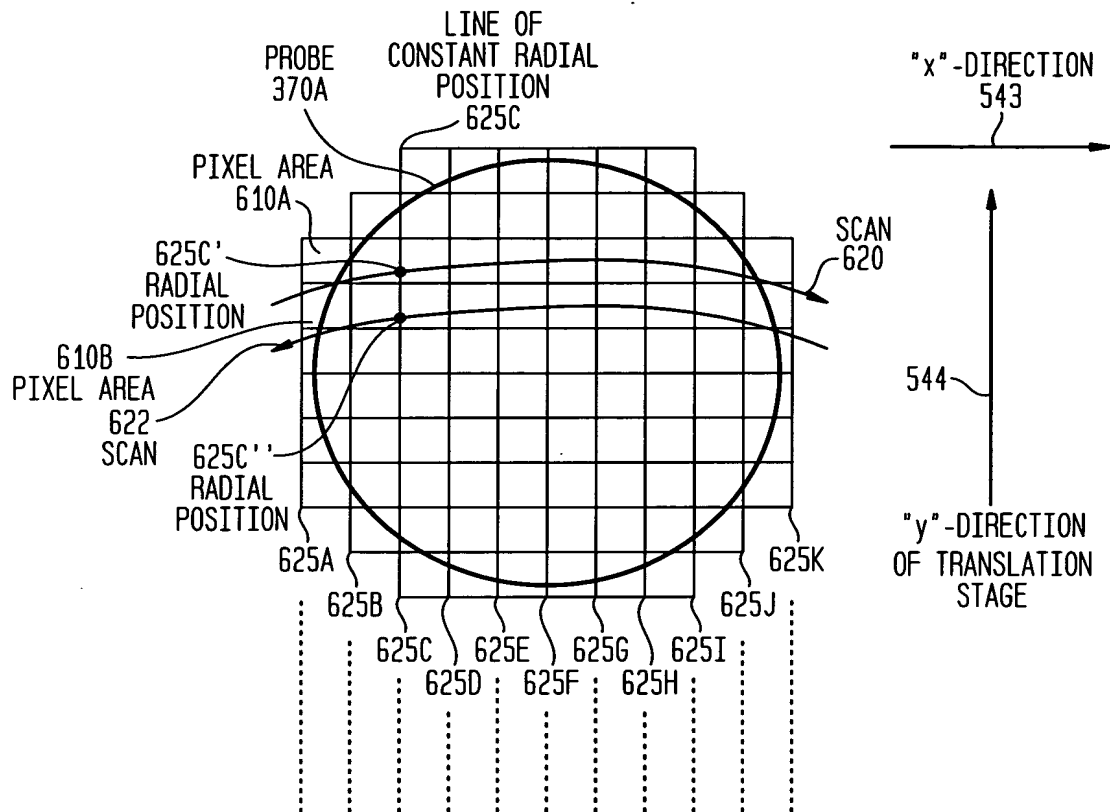
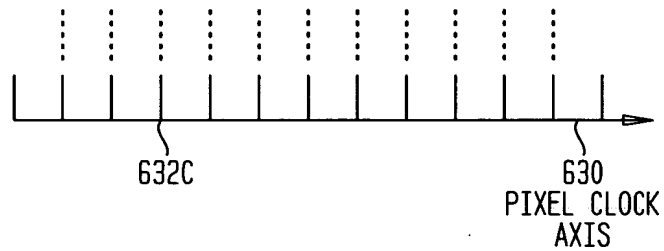
FIG. 6A**FIG. 6B**

FIG. 6C

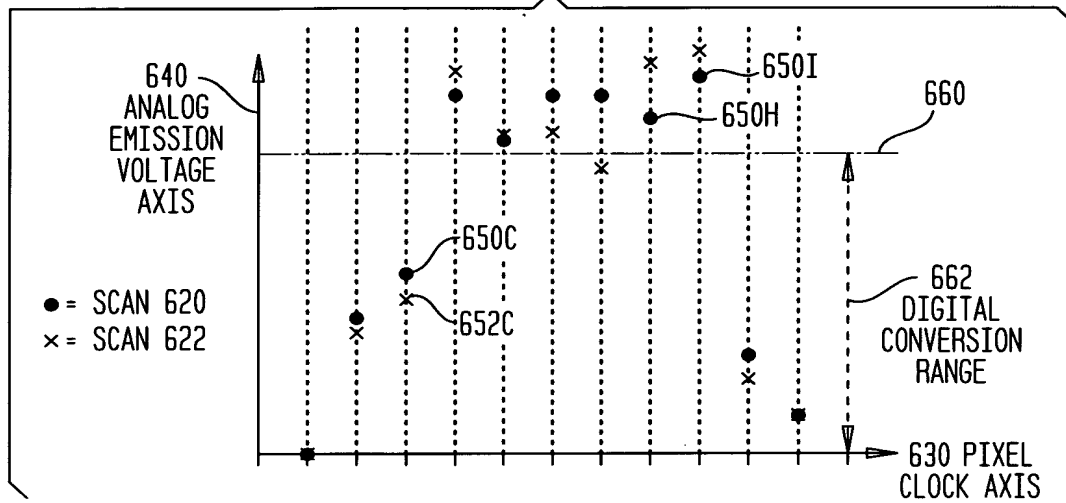


FIG. 6D

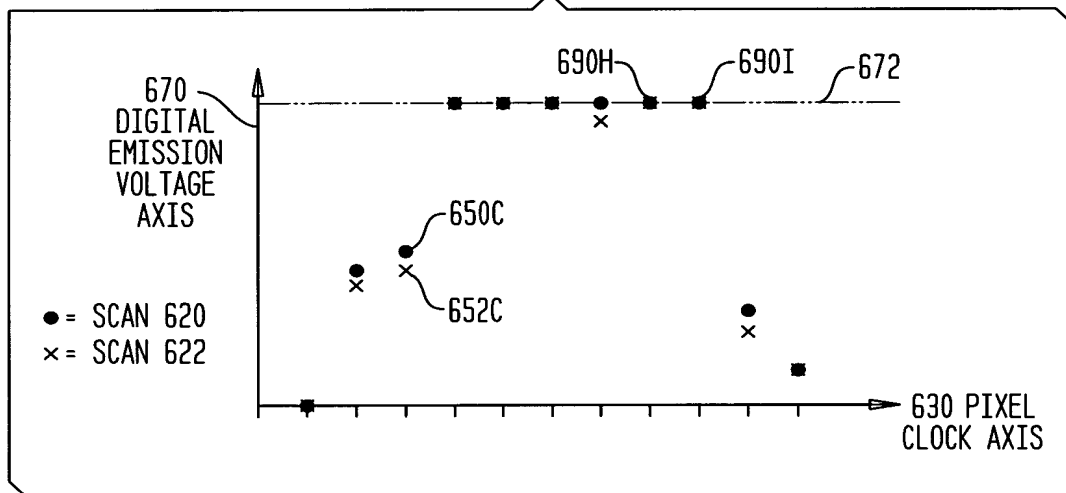


FIG. 7

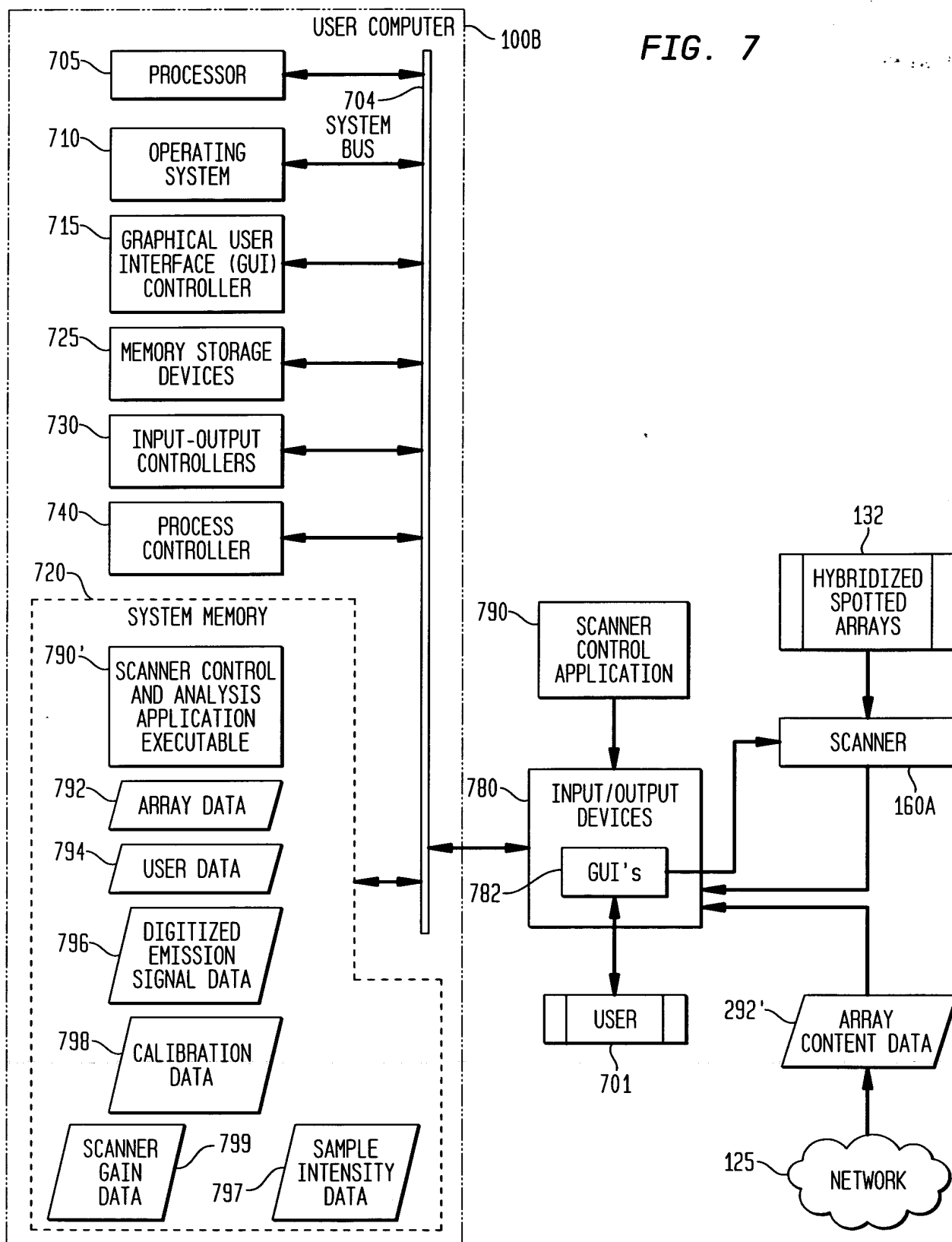
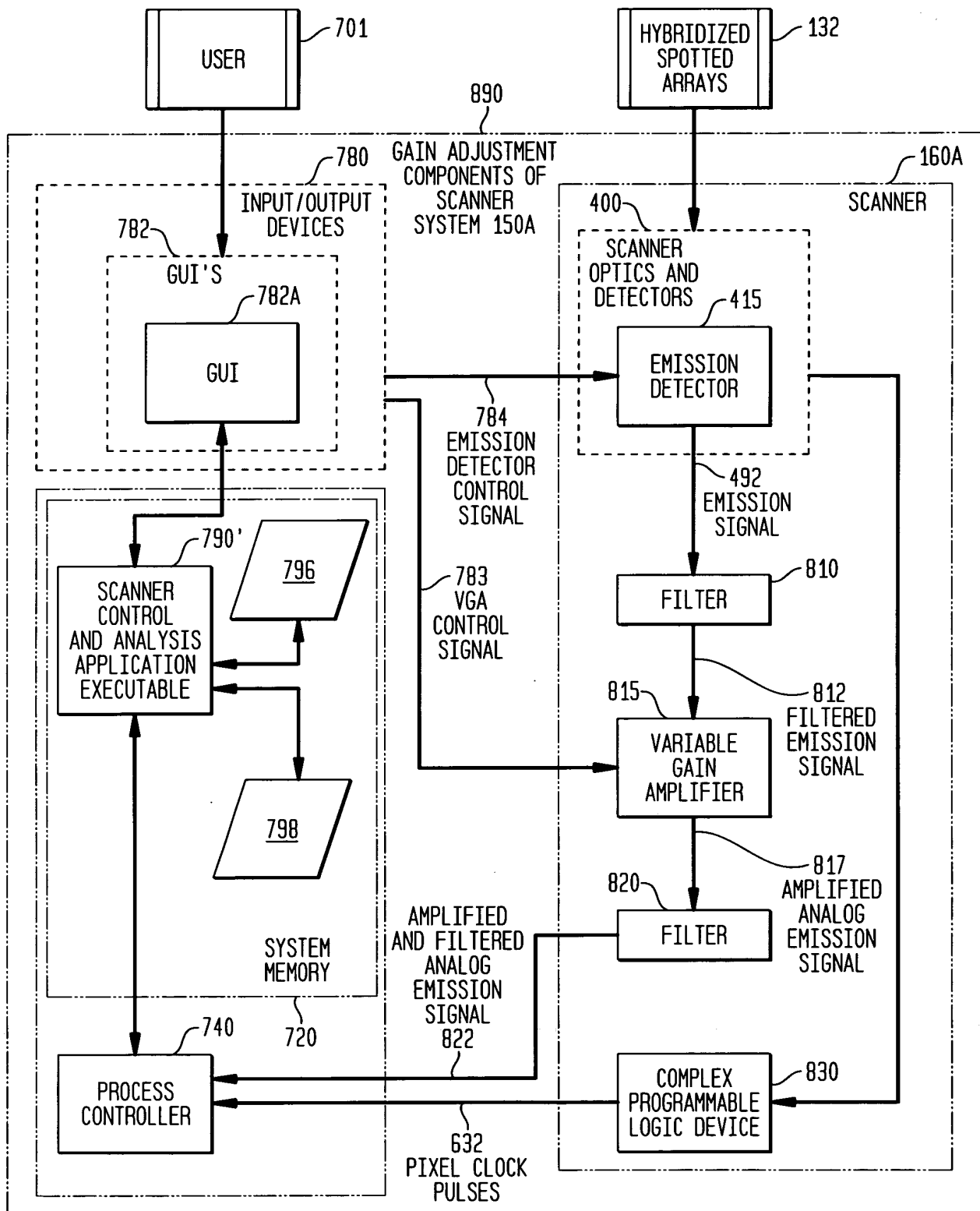


FIG. 8



GUI
782A

FIG. 9

Scanner

Data File Location: c:\program files\affymetrix\jaguar 2.0\data

Experiment Name: #1 428 gain43 cy5

☒ Include Scanned Experiments

Scan 1

Dye: CY5

Laser: 1: RED (635NM)

Filter: 1 FM665-12

Gain: ☐ Auto 43 db

Scan Area

X: 1.5 mm

Y: 0 mm

Width: 22 mm

Height: 75 mm

☐ Use for all Scans:

Substrate: Unknown

Line Average: 1

Preview Resolution: 20 μ

Est Time: 4:10

2200 x 7500 pixels

31.5 MByte

Use ROI

Start Preview

Start Scan

Cancel

910

960

970

927

925

920

916

914

912

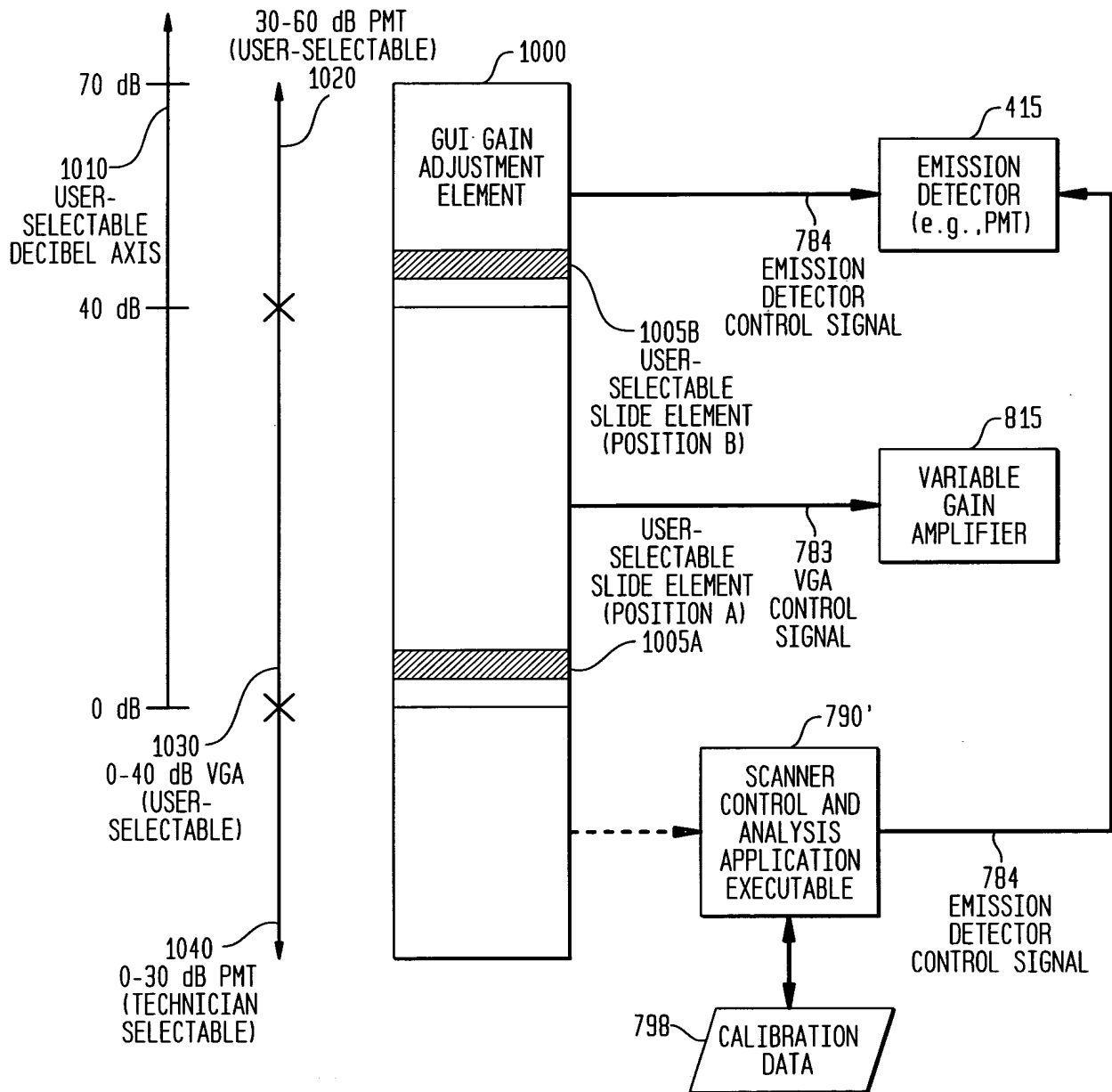
944

946

940

950

FIG. 10



12/16
FIG. 11

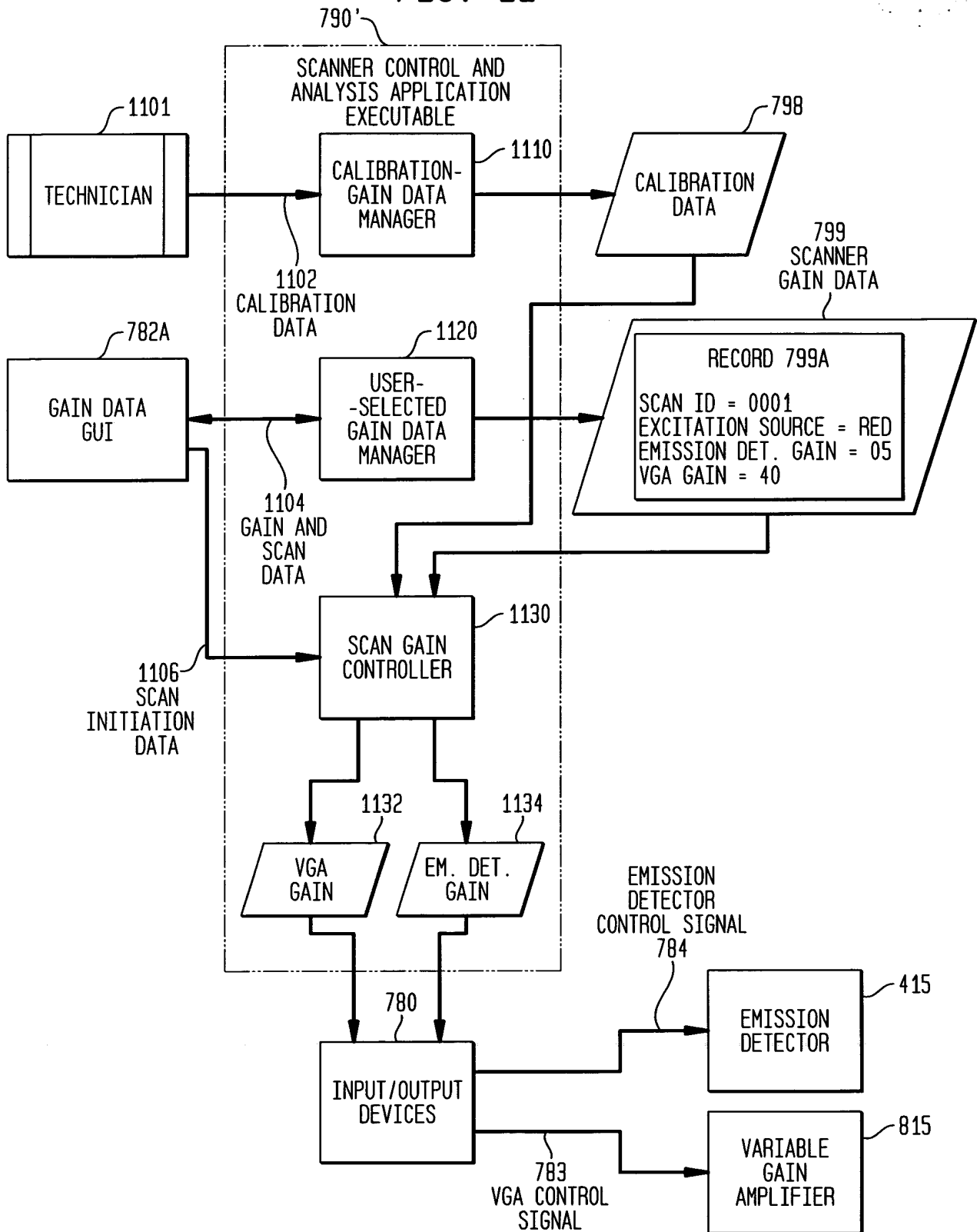


FIG. 12A

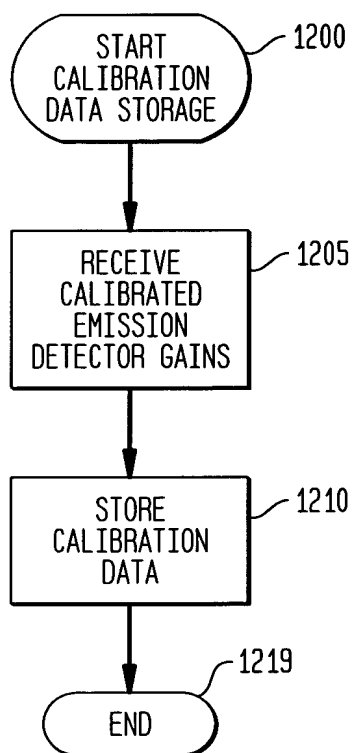


FIG. 12B

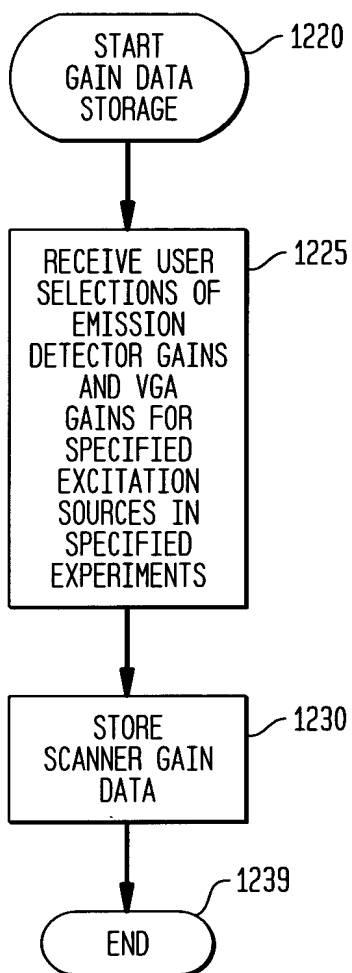


FIG. 12C

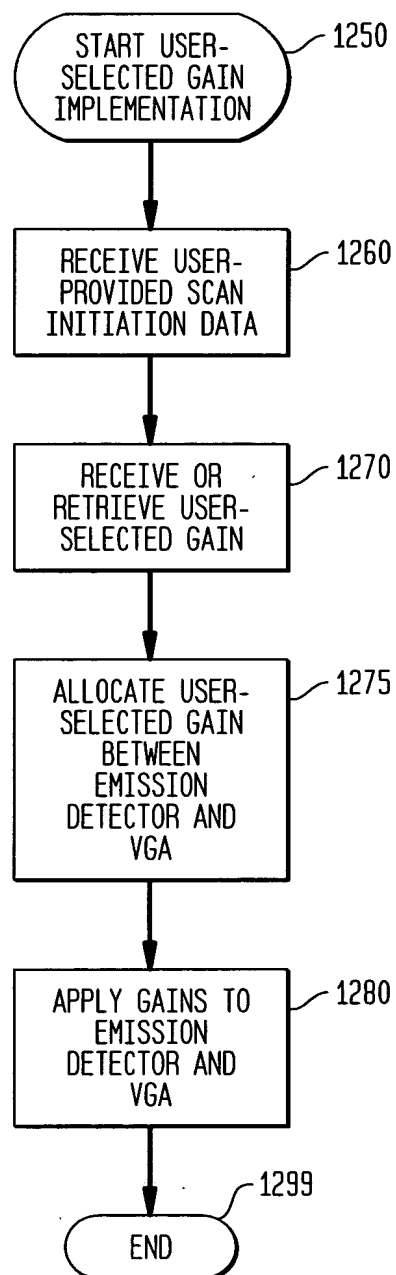


FIG. 13

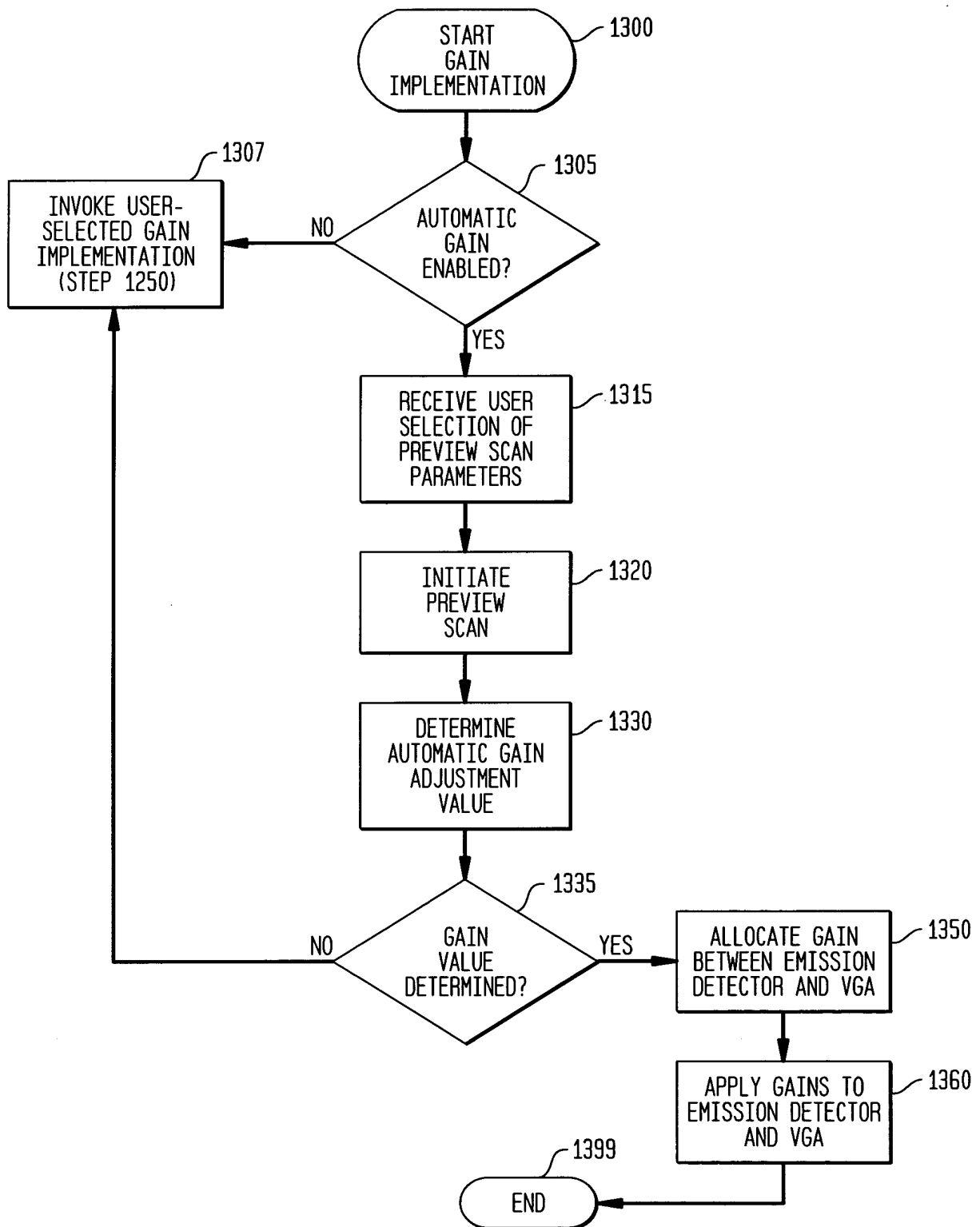


FIG. 14

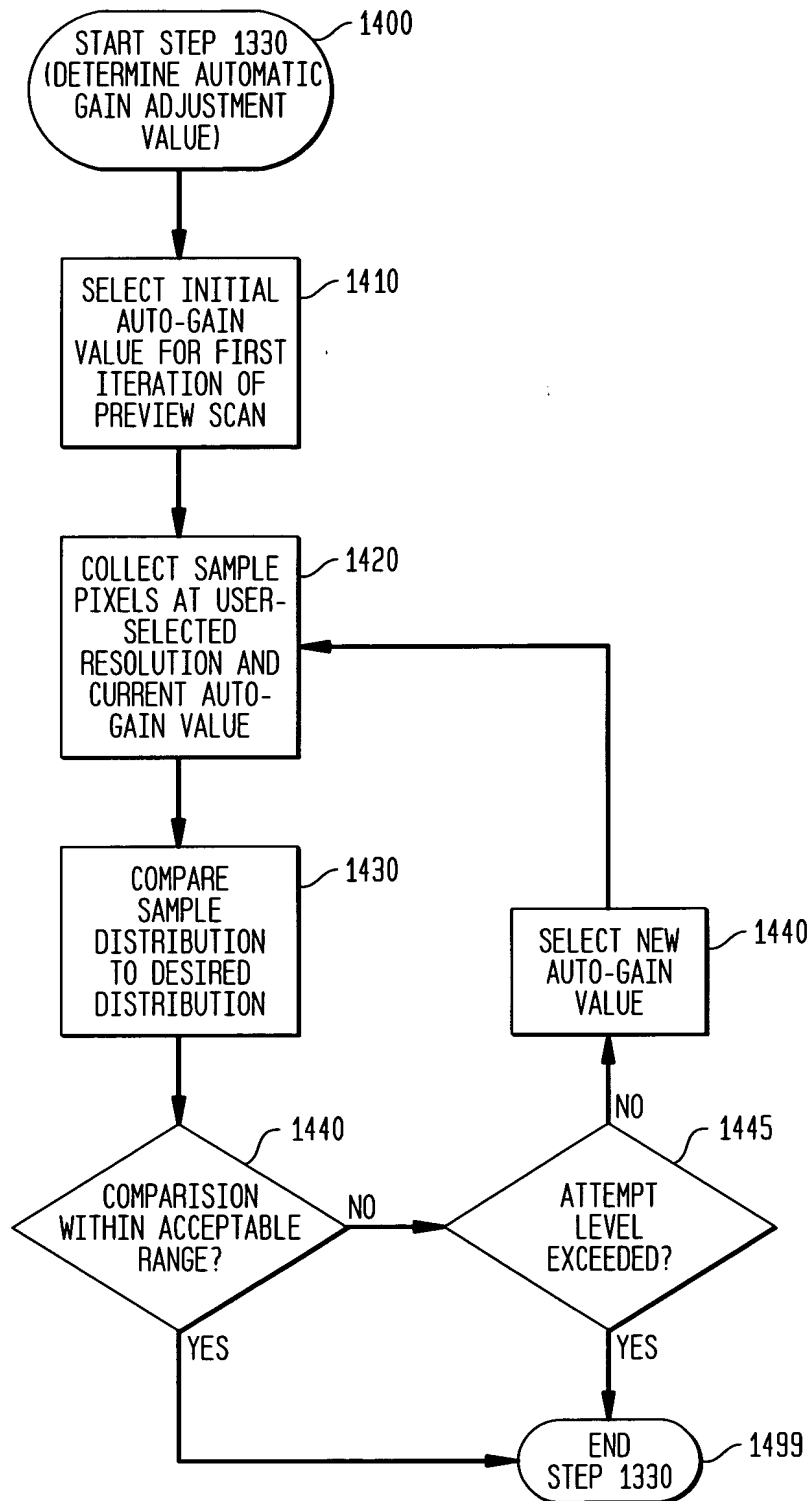


FIG. 15

